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BULLETIN NO.	**06-010**
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RANK	As Needed
CAPA SOURCE(S)	N/A
PRODUCT	Symbol BCR LS2208

SERVICE INFORMATION

SUBJECT: ***INSTALLATION OF NEW BCR: SYMBOL LS2208 ON THE CR CONSOLE***

Reinstalling BCR Driver for Version (B) Software

1. Open the Windows XP desktop screen.
2. Attach the Symbol LS2208 bar code reader to an available USB port on the CR Console CPU.
3. Select Control Panel from the Start Menu.
4. Double-click System.
5. Choose the Hardware tab, and then click the Device Manager Button.
6. In the Device Manager window, double-click Human Interface Devices and then right-click the USB Human Interface Device for the Symbol BCR. Select Update Drivers.

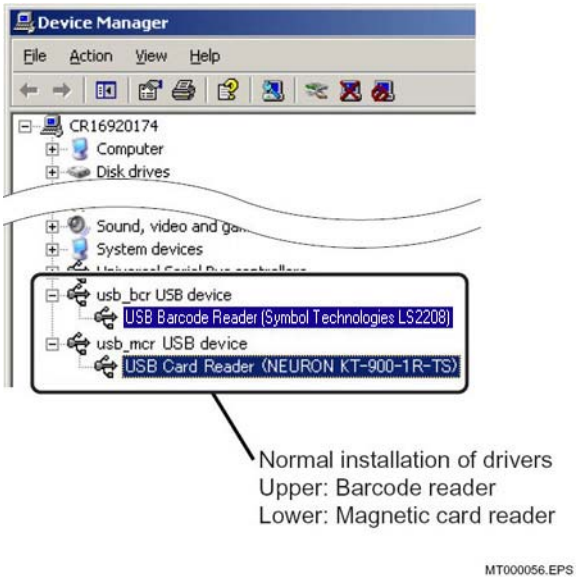
7. At the Hardware Update Wizard, select “No, not this time” and click next.

Hardware Update Wizard
Welcome to the Hardware Update Wizard
Windows will search for current and updated software by looking on your computer, on the hardware installation CD, or on the Windows Update Web site (with your permission).
Read our privacy policy
Can Windows connect to Windows Update to search for software?
Yes, this time only
Yes, now and every time I connect a device
No, not this time
Click Next to continue.
< Back
Next >
Cancel

8. Select “Install from a list or specific location (Advanced)”. Then click next.
9. At the next window. Select “Don’t search I will choose the driver to install”. Then click next.
10. From the list provided, select “USB Barcode Reader (Symbol Technologies LS2208)” and click next.

Hardware Update Wizard
Select the device driver you want to install for this hardware.
Select the manufacturer and model of your hardware device and th
have a disk that contains the driver you want to install, click Have
Show compatible hardware
Model
USB Human Interface Device
USB Barcode Reader (Symbol Technologies LS2208)

11. When the installation process has ended, click finish.
12. In the Device Manager, verify that the proper USB drivers are installed.



13. Exit Device Manager.

14. Scan the following bar codes in order. This will allow the bar code reader to read the NW7 code required for the Imaging Plate.

Default

Enable Codabar

15. Restart the CPU, allowing the IIP application to launch.
16. Perform a test study, and check operation by verifying the Imaging Plate bar code appears in the bar code field of the test menu.